In the Specification

Please amend the paragraph beginning at page 1, line 5 as follows:

-- The following U.S. patent applications filed concurrently herewith are assigned to the same assignee hereof, contain subject matter related, in certain respect, to the subject matter of the present application and are incorporated herein by reference:

U.S. Patent application ~~S/N ___ filed ___~~ S/N 09/496,283 filed 19 June 2000 for "System and Method for Providing a Distributable Runtime", ~~assignee docket number LOT9 2000 0005~~;

U.S. Patent application ~~S/N ___ filed ___~~ S/N 09/596,282 filed 19 June 2000 for "System and Method for Downloading Security Context Elements Governing Execution of Downloadable and Distributable Agents", ~~assignee docket number LOT9 2000 0012~~;

U.S. Patent application ~~S/N ___ filed ___~~ S/N 09/596,963 filed 19 June 2000 for "System and Method for Selective

Replication of Databases Within a Workflow, Enterprise, and Mail-Enabled Web Application Server and Platform", ~~assignee docket number LOT9-2000-0004~~;

U.S. Patent application ~~S/N ___ filed ___~~ S/N 09/597,997 filed 19 June 2000 for "System and Method For Providing a Distributable Runtime That Deploys Web Applications and Services From a Workflow, Enterprise, and Mail-Enabled Web Application Server and Platform", ~~assignee docket number LOT9-2000-0003~~;

U.S. Patent application ~~S/N ___ filed ___~~ S/N 09/596,783 filed 19 June 2000 for "System and Method for Managing Concurrent Scheduled or On-demand Replication of Subscriptions", ~~assignee docket number LOT9-2000-0006~~; and

U.S. Patent application ~~S/N ___ filed ___~~ S/N 09/596,845 filed 19 June 2000 for "A System and Method for Developing and Administering Web Applications and Services From a Workflow, Enterprise, and Mail-Enabled Web Application Server and Platform, ~~assignee docket number LOT9-2000-0010~~.--.

Please amend the paragraph beginning at page 75, line 8, as follows:

--   In step 468, ~~he~~ <u>the</u> name of the custom service file is entered in the "Custom Services to install offline" field. This field is located on the Services page of the Offline Subscription Configuration profile document 138.--.

Please amend the paragraph beginning at page 13, line 15, as follows:

--   Domino ~~Online~~ <u>Offline</u> Services (DOLS) 62 provides an enhancement to the Domino server and platform 60 to allow distributed computing and remote execution by iNotes client 66 of Domino web applications and distributed computing and remote execution of the QuickPlace applications.--.

Please amend the paragraph beginning at page 13, line 20, as follows:

--   Domino ~~online services~~ <u>Offline Services</u> (DOLS) 62 is used by a web site administrator to configure Internet Notes (iNotes) clients to auto download from server 60, thus providing iNotes clients with web access using HTTP with

various browsers, and with local processing and

replication.--.

Please amend the paragraph beginning at page 147, line 4, as

follows:

-- A workflow, enterprise, and mail-enabled application

server and platform supports distributed computing and

remote execution of web applications. Lotus Domino ~~online~~

~~services~~ <u>Offline Services</u> (DOLS) is used by a web site

administrator to configure Internet Notes (iNotes) clients

to auto download from server, thus providing iNotes clients

with web access using HTTP with various browsers, and with

local processing and replication. A local run time model

comprises a hierarchy of models including object data store

model, security model, indexing model, replication model,

agent workflow model and mail model. DOLS provides a

layered security model that allows flexibility for

controlling access to all or part of an application. The

highest level of security is managed through a database

access control list (ACL). Further refinements within the

security model provide access to specific documents, and

their views, forms or folders, and include read access

lists, write access lists, form access lists and readers and

authors fields.--.